SIEMENS

euroset 2005

Operating instructions

Key functions

- Redial / Pause key
- Recall key
- Repertory keys
- + Speed dialing keys 1-9 and numeric keypad
- Set / Mute key
- Handset volume control key

Putting into service

Safety precautions

For your safety and protection, do not operate the telephone in bathrooms or showers (damp environments). The telephone is not splashproof.

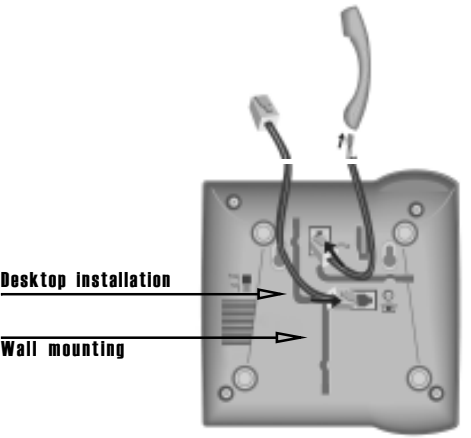
Dispose of the telephone in an environmentally friendly manner in accordance with the relevant legislation.

Do not forget to include the User's Guide when passing on your Euroset 2005 to a third party.

Recommendations for telephone installation

- Do not expose the telephone to direct sunlight or other heat sources.
- Operation at temperatures between +5°C and +40°C.
- A distance of at least one meter must be observed between the telephone and radio equipment, such as radio telephones, radio paging devices or TVs.
  Otherwise telephone traffic can be affected.
- Do not install the telephone in rooms where large quantities of dust accumulate as this can considerably reduce the service life of the telephone.
- To clean the telephone, simply wipe it with a damp cloth or an antistatic wipe. Never use a dry cloth (danger of electrostatic discharge) or abrasive cleaning agents!
- Contact with unit parts (e.g. rubber feet) can leave marks on surface finishes applied to furniture.

Connections



Saving and dialing call numbers

Last number redial

The last number dialed is automatically saved.

Dialing:

Lift the handset, press the redial key.

Repertory dialing and speed dialing

You can store call numbers as

(a) **repertory** numbers on the 4 repertory keys (max. 21 digits) or

(b) **speed dialing** numbers on the digit keys (max. 21 digits).

Saving: (or saving with notebook function)

Lift handset, (or with notebook function: during a call) press Set key.

either... As repertory

Press repertory key;

or... As speed dial

Press speed dial key and speed dial number (number key);

Enter number for repertory or speed dial.

Press Set key, (or after the call) replace handset.

Dialling:

Dialling a repertory number

Lift handset, press repertory key.
You can also dial any additional digits.

Dialling a speed dial number

Lift handset, press speed dial key.

Press speed dial number(number key).

Notes on saving and deleting repertory and speed dial numbers

and are saved regardless of the set dialling mode but are only dialled with DTMF dialling.

The following steps delete numbers saved to the repertory or speed dial keys:

- The number entered is longer than 21 digits.
- Saving a number will delete the previous content of the memory.

Dialling pauses

One or more dialling pauses (not at 1st digit) can be entered using . Pauses are transferred to the memory and are necessary for certain extension systems (e.g.: 0 2368).

Dialling a dialling pause within the first 5 digits: The entire number saved is dialled, including the 2-second dialling pause.

Dialling a dialling pause after the first 5 digits: The portion of the number saved after the pause is only dialled after pressing the key.

Adjusting the telephone

Mute

You can deactivate the telephone's microphone.

During a call:

Press mute key.

To reactivate microphone:

Press the mute key again.

Setting the handset volume

The handset volume can be set to 2 levels.

Press Handset volume control key.

Setting the ringer

You can set the ringer frequency and volume to 9 levels (factory default: level 6) or turn it off.

Lift the handset, press the Set key.

Press the hash key.

Press one of the number keys. (0 : Ringer off until handset is next lifted).

Press mute key.

If your telephone is not functioning correctly

Handset off-hook, no dial tone: is the connecting cord correctly inserted in the telephone and the wall socket?

Dial tone is audible, but dialing is not possible: the telephone is OK.Is the dialing mode correctly set?

The other party cannot hear you: has the mute feature been activated?

During the call you can hear regular pulse tones: Your line is receiving charge pulses from the exchange which cannot be recognised by your telephone. Please contact your network carrier.

Operation at private PABXs

Special functions / consultation

You can conduct a consultation call or forward a call while a trunk call is in progress. To do this, press the recall key (R). Further operation depends on your PABX.
The recall key function is set to a flash time of 100 ms by default (pulse/tone switch in position "Tone 1"). It may be necessary to adjust the flash time when operating at private PABXs (e.g. 600 ms pulse/tone switch in position "Tone 2"). Refer to the operating instructions provided with your PABX.

Switching the dialing mode

Your telephone is set to the conventional dual-tone multifrequency signaling mode signaling mode (**Tone 1**) by default. Depending on the dialing mode used by your PABX, you may have to switch to dial pulsing (**Pulse**).

Slider on the underside of the telephone:

Pulse: dial pulsing (DP)
Tone 1: tone dialing (100 ms flash)
Tone 2: tone dialing (600 ms flash)

Temporary DTMF switchover from the "Pulse" setting

To use functions that require DTMF (e.g. remote control of answering machine), you can switch the telephone to DTMF for the duration of the call without changing the position of the switch:

(*) After connection setup: press the star key.

The telephone automatically reverts to DP once the connection has been cleared down.

Operation at public telephone systems

Public telephone systems offer a range of useful supplementary services, e.g. call forwarding, callback on busy, three-party conference, which may have to be ordered / requested separately. Services of this kind can be activated via defined key combinations obtained from your network carrier. You can save the entire key combination together with the call number of a fixed forwarding destination to your repertory key / speed dialling destination in the same way as a normal call number.

Recall key

This key is required for using specific supplementary services at public telephone systems, e.g. callback on busy.
Your telephone is set to a flash time of 100ms (Tone 1) by default.

Slider on the underside of the telephone:

Tone 1: tone dialing (100 ms flash)
Tone 2: tone dialing (600 ms flash)

❑ Wall mounting

Wall mounting (see diagram)

You can install the telephone on the wall once the connecting cords have been attached:

❶ Using the template provided, drill two holes (5 mm ∅). Insert dowel plugs and screw in flat-head wood screws leaving a slight gap between the screw head and the wall (screws must not be flush).

❷ On the underside of the telephone: use a screwdriver to remove the handset locking pin.

❸ Insert the handset locking pin in the handset cradle.

❹ Hang the telephone from the protruding screw heads.